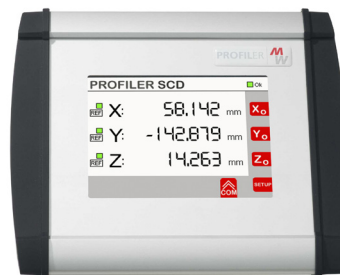


Figure similar



Manual Measuring Stage MTM 150 × 150 MR for Leica DM4000 M / DM6000 M

Specifications

Measuring range	150 × 150 mm (6" × 6")
Accuracy	±1 µm
Resolution	0.05 µm (smallest step size)
Drive	coaxial drive, rack and pinion with patented coarse adjustment
Material	aluminium
Surface	anodic coating, black lacquered
Load capacity	3.0 kg
Weight	4.8 kg

Order Information

Order No.: 31-31-607-0000

Product Features

- ▶ highest accuracy through integrated linear measuring systems
- ▶ for reflected and transmitted light applications
- ▶ equipped with patented coarse adjustment
- ▶ incl. digital readout unit PROFILER SCD

Dimensions

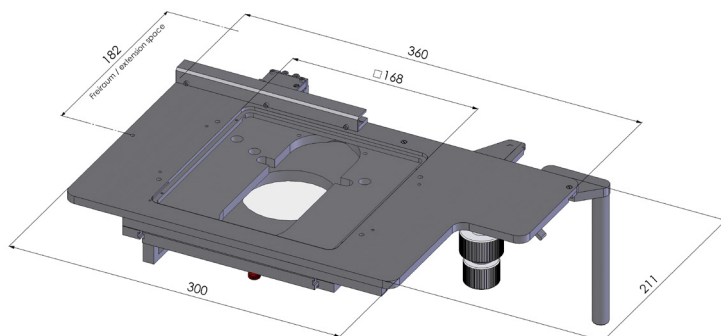


Figure similar